

# Z-PRI11G

This chapter covers the following topics:

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## Description

Format and print a Cnf or Int document. You can also use this subprogram to print a Txt document.

You must ensure that Con-form is available to the calling program.

This subprogram is the same as Z-PRI11F with the exception that additional parameters (i.e. the parameter From-page, To-page and Reset-buffer) have been introduced.

### Note:

In previous versions of Con-nect the default value for the left margin was set to 5. As of Con-nect version 3.3.2, the value for the left margin is taken from the user profile.

When you mark the parameter Enclosures, all enclosures must be in a printable format (i.e. Txt, Cnf or Int). If one of the enclosures is not in a printable format, return code 88 is issued.

To reset the Con-form buffer after the formatted document has been printed, you must mark the parameter Reset-buffer.

When you access Con-nect from a PC, you can also print the formatted document on the printer with is connected to your PC.

The calling routine should contain a printer definition of the following form:

```
IF PRINTER-TID EQ 'PC'
  DEFINE PRINTER( #OUT=5 )
ELSE
  DEFINE PRINTER( #OUT=5 ) OUTPUT PRINTER-TID
END-IF
```

The following rules apply:

- If Printer-TID equals binary zero (format B8), DEFINE PRINTER is not executed.
- If Printer-TID equals blank or PC, DEFINE PRINTER (5) is executed regardless of the current device. There is one exception: if Printer-TID equals PC and \*DEVICE does not equal PC, return code 5 is issued and the routine ends.

- Any other value of Printer-TID issues the following, regardless of the current device:

```
DEFINE PRINTER (5) OUTPUT PRINTER-TID
```

When you print a document which is currently stored in the Inbasket file New, the corresponding address list is updated so that the reception status of the document indicates that it has been read. Additionally, the document is moved from the file New to the file Opened.

Successful termination of Z-PRI11G always results in an END TRANSACTION. You are not able to control transaction handling.

## Parameters

Parameter	Format	In	Out	Remarks
Return-code	N2		X	
Cabinet	A8	R		The cabinet in which the document is to be printed.
Password	A8	R		The password of the above cabinet.
Document-name	A32	R*		The name of the document to be printed. Either Document-name or ISN, not both.
ISN	P8	R*		The ISN of the document to be printed. Either ISN or Document-name, not both. You can invoke Z-DIS11 prior to this subprogram to obtain the ISN for the desired document.
Printer-TID	A8	R		The terminal ID number, LU number or comparable terminal destination for the printer which is to be used.
From-page	N3	O		When page breaks have been defined, you can specify at which page the formatted printout is to start.
To-page	N3	O		When page breaks have been defined, you can specify at which page the formatted printout is to end.
Printer-profile	A32	O		The name of the printer profile which is to be assigned to the printer. When you do not fill this parameter, a printer profile is not used.
Format-profile	A32	O		The name of the formatting profile which is to be used. When you do not fill this parameter, a formatting profile is not used.
System-variables	A1	O		If marked, the system variables are replaced with the appropriate values.
Enclosures	A1	O		If marked, the enclosures are printed. The enclosures must have the format Cnf, Int or Txt.
Reset-buffer	A1	O		If marked, the Con-form buffer is reset after all formatted documents have been printed.

## Return Codes

00	Success
02	Invalid cabinet name
03	Password incorrect
04	ISN was not found
05	TID/LU device is not a personal computer
08	Supply either ISN or name, not both
09	ISN does not point to correct object
51	Invalid name
53	Requested object does not exist
81	Invalid formatting profile name
82	Requested formatting profile does not exist
83	Invalid printer profile name
84	Requested printer profile does not exist
85	Compiled version of printer profile not found
86	Printer driver module can not be loaded
87	System address record for system variables not found
88	Document is not in correct format for printing
90	Parameter From-page must not be greater than To-page

## Subprograms

Z-105  
 Z-120  
 Z-122  
 Z-123  
 Z-165  
 Z-170  
 Z-175  
 Z-177  
 Z-194  
 Z-197  
 Z-222  
 Z-223  
 Z-400  
 Z-401  
 Z-1200&0

